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AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions and listing of claims in the application.

1-3. (Canceled)

4. (Currently amended) A chin/pull-up exercise assist apparatus for use with any standard securely mounted overhead chin-up bar by an exerciser having a frontal lower leg and hands, said assistant apparatus possessing first and second ends releasably attachable to the chin-up equipment thereby suspending the assistant apparatus between the first and second ends, the chin/pull-up assist apparatus comprising:

at least one extensible elastomeric component;

first and second ends, each of the first and second ends being releasably attachable to any user selected portion of an overhead support structure; and

a non-rigid, frontal lower leg engagement strapsling coupled to the at least one extensible elastomeric component and substantially centrally positioned between the first and second ends;

wherein the at least one suspended elastomeric component provides an elastic resistance to create an upward force during performance of a chin/pull-up to offset a portion of an exerciser's body weight and thereby assist the exerciser in performing the chin/pull-up.

- 5. (Previously presented) The chin/pull-up assist of Claim 4 wherein the at least one extensible elastomeric component is exchangeable.
- 6. (Previously presented) The chin/pull-up assist of Claim 4 wherein suspension length adjustability is achieved by at least one of adjustable length components and spaced component attachment points on the apparatus.

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- 7. (Currently amended) The chin/pull-up assist of Claim 4 wherein a longitudinally-hollow device having two ends is longitudinally fitted around the elastomeric component on each side of the frontal lower leg engagement strapsling wherein the device has a longitudinally extending aperture through which the elastomeric component is directed and whereby the elastomeric component can stretch beyond the two ends of the enwrapping device.
- 8. (Currently amended) The chin/pull-up assist of Claim 4 wherein at least one of the suspension attachment means, the frontal lower leg engagement strapsling, and the at least one extensible elastomeric component is a detachable component.
- 9. (Currently amended) The chin/pull-up assist of Claim 8 wherein the frontal lower leg engagement strapsling is releasably suspended from the overhead support structurechin-up bar by at least one extensible elastomeric component attached between each end of the strapsling and the overhead-structurechin-up bar.
- 10. (Currently amended) The chin/pull-up assist of Claim 8 wherein the frontal lower leg engagement strapsling is made of at least one type of water absorbing material or fabric such that when it is disengaged from the apparatus it can function as a gym towel.
- 11. (Currently amended) The chin/pull-up assist of Claim 4 wherein the frontal lower leg engagement strapsling is made in whole or in part of a natural or synthetic rubber-like material like neoprene.
- 12. (Currently amended) The chin/pull-up assist of Claim 4 in combination with chin-up exercise equipment including a standard overhead chin-up bar or other appropriate overhead chinning apparatus enabling an exerciser to execute standard full body weight chin-ups.

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13. (Currently amended) Exercise equipment including a chin/pull-up exercise assist apparatus comprising:

an securely mounted, or mountable, overhead chin-up support structure exercise equipment including a standard overhead chin-up bar or other appropriate overhead chinning apparatus enabling the exerciser to execute standard full bodyweight chin-ups;

at least one extensible elastomeric component;

a chin-up assist apparatus possessing first and second ends, each of the first and second ends being releasably attachable to the chin-up equipment overhead support structure; and thereby suspending the assistant apparatus between the first and second ends, said chin/pull-up assist apparatus comprising: at least one extensible elastomeric component; a non-rigid, frontal lower leg engagement strapsling coupled to the at least one extensible elastomeric component and substantially centrally positioned between the first and second ends;

wherein the at least one suspended elastomeric component provides an elastic resistance to create an upward force during performance of a chin/pull-up to offset a portion of an exerciser's body weight and thereby assist the exerciser in performing the chin/pull-up.

- 14. (Currently amended) The chin/pull-up assist of Claim 13 wherein the chin/pull-up assist apparatus is integrated into a multi-station function exercise machine.
- 15. (Previously presented) The chin/pull-up assist of Claim 13 wherein the at least one extensible elastomeric component is exchangeable.
- 16. (Previously presented) The chin/pull-up assist of Claim 13 wherein suspension length adjustability is achieved by at least one of adjustable length components and spaced component attachment points on the apparatus.

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- 17. (Currently amended) The chin/pull-up assist of Claim 13 wherein a longitudinally hollow device having two ends is longitudinally fitted around the elastomeric component on each side of the frontal lower leg engagement strapsling wherein the device has a longitudinally extending aperture through which the elastomeric component is directed and whereby the elastomeric component can stretch beyond the two ends of the enwrapping device.
- 18. (Currently amended) The chin/pull-up assist of Claim 13 wherein at least one of the suspension attachment means, the frontal lower leg engagement strapsling, and the at least one extensible elastomeric component is a detachable component.
- 19. (Currently amended) The chin/pull-up assist of Claim 18 wherein the frontal lower leg engagement strapsling is releasably suspended from the overhead barchin-up equipment or-other secure handheld structure by at least one extensible elastomeric component attached between each end of the sling and the overhead barchin-up equipment or other secure handheld structure.
- 20. (Currently amended) The chin/pull-up assist of Claim 18 wherein the frontal lower leg engagement strapsling is made of at least one type of water absorbing material or fabric such that when it is disengaged from the apparatus it can function as a gym towel.
- 21. (Currently amended) The chin/pull-up assist of Claim 13 wherein the frontal lower leg engagement strapsling is made in whole or in part of a natural or synthetic rubber-like material like neoprene.
- 22. (Currently amended) A chin/pull-up exercise assist apparatus for use with securely mounted overhead chin-up exercise equipment by an exerciser having a frontal lower leg and hands, said assistant apparatus possessing first and second ends releasably attachable to the chin-up equipment

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thereby suspending the assistant apparatus between the first and second ends, the assistant apparatus comprising:

at least one extensible elastomeric component;

first and second ends, each of the first and second ends being releasably attachable to any user selected portion of an overhead support structure; and

a non-rigid, frontal lower leg engagement strapsling releasably coupled to the at least one extensible elastomeric component and substantially centrally positioned between the first and second ends, the strapsling comprising: a narrow length of at least one type of flexible and substantially non-stretchable material; at least one non-pass through pocket provided substantially at each end of the strapsling and positioned in a region substantially central to the width of the strapsling; and a plurality of bulk objects for pocket insertion; and

a plurality of coupling devices at least partially encircling the width of the strapsling; wherein the at least one suspended elastomeric component provides an elastic resistance to create an upward force during performance of a chin/pull-up to offset a portion of an exerciser's body weight and thereby assist the exerciser in performing the chin/pull-up.

23. (Currently amended) The chin/pull-up assist of Claim 22 wherein the frontal lower leg engagement strapsling is made of at least one type of water absorbing material or fabric such that when it is disengaged from the apparatus it can function as a gym towel.